

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A view finder comprising:

a substrate;

an organic EL display element formed on the substrate; and

a lens formed on the organic EL display element,

wherein the lens has a spherical surface to which the organic EL display element emits a  
light.

~~a first optical element for magnifying an image of an object displayed on said organic EL~~  
~~display element; and~~

~~a second optical element having a surface on which the image is reflected.~~

2. (Currently amended) A view finder according to claim 1, wherein said organic EL display element comprises plural thin film transistors formed over ~~[[a]]~~ the substrate.

3. (Currently amended) A view finder according to claim 1, wherein said organic EL display element comprises a pixel portion and a driver circuit formed over ~~[[a]]~~ the substrate.

4. (Original) A view finder according to claim 1 wherein said view finder is incorporated into a camera selected from the group consisting of a video camera and a digital camera.

5. (Currently amended) A view finder comprising:

a substrate;  
an organic EL display element formed on the substrate; and  
a lens formed on the organic EL display element,  
wherein the lens has a spherical surface to which the organic EL display element emits a  
light, and  
wherein the lens magnifies an image of an object displayed on the organic EL display  
element.

~~a plurality of optical elements for magnifying an image of an object displayed on said organic~~  
~~EL display element,~~

~~wherein at least one of said optical elements has a surface on which the image is reflected.~~

6. (Currently amended) A view finder according to claim 5, wherein said organic EL display element comprises plural thin film transistors formed over ~~[[a]]~~ the substrate.

7. (Currently amended) A view finder according to claim 5, wherein said organic EL display element comprises a pixel portion and a driver circuit formed over ~~[[a]]~~ the substrate.

8. (Original) A view finder according to claim 5 wherein said view finder is incorporated into a camera selected from the group consisting of a video camera and a digital camera.

9. (Currently amended) A view finder comprising:

a substrate;

an organic EL display element formed on the substrate; and

a lens formed on the organic EL display element,

wherein the lens has a spherical surface to which the organic EL display element emits a light, and

wherein the lens magnifies an image of an object displayed on the organic EL display element and projects it upon an eye of a user.

~~a first optical element for magnifying an image of an object displayed on said organic EL display element and projecting it upon an eye of a user; and~~

~~a second optical element having a surface on which the image is reflected.~~

10. (Currently amended) A view finder according to claim 9, wherein said organic EL display element comprises plural thin film transistors formed over ~~[[a]]~~ the substrate.

11. (Currently amended) A view finder according to claim 9, wherein said organic EL display element comprises a pixel portion and a driver circuit formed over ~~[[a]]~~ the substrate.

12. (Original) A view finder according to claim 9 wherein said view finder is incorporated into a camera selected from the group consisting of a video camera and a digital camera.

13. (Currently amended) A view finder comprising:

a substrate;

~~an organic~~ EL display element formed on the substrate; and

a lens formed on the EL display element,

wherein the lens has a spherical surface to which the EL display element emits a light.

~~a plurality of optical elements for magnifying an image of an object displayed on said organic EL display element and projecting it upon an eye of a user,~~  
~~wherein at least one of said optical element has a surface on which the image is reflected.~~

14. (Currently amended) A view finder according to claim 13, wherein said ~~organic~~ EL display element comprises plural thin film transistors formed over ~~[[a]]~~ the substrate.

15. (Currently amended) A view finder according to claim 13, wherein said ~~organic~~ EL display element comprises a pixel portion and a driver circuit formed over ~~[[a]]~~ the substrate.

16. (Original) A view finder according to claim 13 wherein said view finder is incorporated into a camera selected from the group consisting of a video camera and a digital camera.